

**In the Drawing:**

Substitute drawing pages are enclosed. The red-lined changes are summarized as follows:

FIG. 2 is amended to show the fan 66 as it appears in FIG. 3.

FIG. 3 is amended to include the reference numeral 64.

FIG. 4 is amended to replace the reference number 48 with new reference numeral 88.

**In the Claims:**

Sub D217  
C3  
1. (thrice amended) A carrier and docking assembly for interconnecting a PC card device to a 5 ¼ inch memory storage device bay of a personal computer, comprising:  
a docking assembly having a width of at least 5 ¼ inches to enable the docking assembly to mount in a 5 ¼ inch type memory storage device bay of a personal computer;  
a carrier slideably mountable in the docking assembly, the carrier having a front and a rear, the front has an opening defining two PC card slots [for receiving at least one PC card], the rear has a plug for removeably interconnecting the carrier with a docking assembly;  
a fan mounts in the carrier for cooling the carrier; and  
a PC card device having adapter circuitry mounted on the carrier and electrically connected with the plug[, the adapter circuitry including at least two PC card slot].

Sub D27  
C4  
7. (thrice amended) A carrier and docking assembly in combination for removeably interconnecting a PC card device with a computer, comprising:  
a docking assembly having a width of at least 5 ¼ inches to mount within a 5 ¼ inch type memory storage device bay;  
a carrier slideably mountable into the docking assembly;  
a fan mounted in the carrier for cooling the carrier;  
a PC card device mounted in the carrier and being electrically connected with the docking assembly via the carrier;  
the PC card device includes two offset slots, one of the slots is a PCMCIA slot and the other slot is a COMPACT FLASH slot.